PATENT APPLICAT

EE DETERMINATION RECORD

ve December 8, 2004

10/53566 4 Mumber

CL	AIMS AS FILI	ED - PART	I						
	(C	Column 1)	(Column 2)	SMAL Type	L ENTIT	Y	OR	ОТН	ER THAN
U.S. NATIONAL STAGE	EES						OR •	SMAL	L ENTITY
BASIC FEE	SMALL	ENT. = \$ 150	LARCE FAT	RA	TE	FEE	1 1	RATE	FEE
EXAMINATION FEE	Satisfies P	CT Article 39(1)	LARGE ENT. = \$ 300 All other situations =	- COLO P	EE		OR	SASIC FEE	300
SEARCH FEE	U.S. IS ISA ALL othe	\$ 50 / \$ 100 = \$ 50 / \$ 100 er countries =	\$ 100 / \$ 200 All other situations =	EXAM. F			E	XAM. FEE	200
FEE FOR EXTRA SPEC. PGS	\$ 20	0/\$ 400 ninus 100 =	\$ 250 / \$ 500	SEARCH	FEE		s	EARCH FEE	400
TOTAL CHARGEABLE CLAIM	0.5	minus 20 = .	/50 =	X \$ 12	5 =			X \$ 250 =	
NDEPENDENT CLAIMS	3		3	X \$ 25	=			X \$ 50 =	150
MULTIPLE DEPENDENT CLAIR	M PRESENT	minus 3 = *		X \$ 100	=		<u> </u>	\$ 200 =	1230
If the difference in column	1 is less than ze	ero enter von		+\$ 180	=	-	_	\$ 360 =	-
	•			TOTAL		-0		TOTAL	1150
CLAIMS	AS AMENDE	D - PART I	ı			<u> </u>			
(Column CLAIMS		(Column :	2) (Column 3)	SMALI	- ENTITY	. 0	ь .	OTHER	THAN
REMAININ AFTER AMENDME	G .	HIGHEST NUMBER PREVIOUSI	PRESENT	RATE	ADD		<u>`</u>	MALL E	ADDI-
AMENDMEI Total *	Minus	PAID FOR		i	TION/ FEE		1 '	RATE	TIONAL FEE
Independent *	Minus .	***		X \$ 25 =	1	OF	X :	50 =	
FIRST PRESENTATION O	F MULTIPLE DEP	ENDENT CLAI	<u></u>	X \$ 100 =	ļ	OR	X \$	200 =	-
			·· [_]	+ \$ 180 =		OR	+\$	360 =	
(Column to				FEE		OR	TOTAL F	ADDIT. EE	
(Column 1)	·	(Çolumn 2) HIGHEST	(Column 3)		٠.	•			
REMAINING AFTER AMENDMENT Total *		NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL	1.	RA	TE T	ADDI- IONAL
·	Minus	**	=	X \$ 25 =	FEE				FEE
ndependent *	1	***	=	X \$ 100 =		OR	X \$ 5	<u> </u>	
FIRST PRESENTATION OF I	MULTIPLE DEPEN	IDENT CLAIM		+ \$ 180 =		OR	X \$ 20		
			[TOTAL ADDIT.		OR OR	+ \$ 36		
			·	FEE _		OR	FEE		
the entry in column 1 is less than the "Highest Number Previously Pai the "Highest Number Previously Paid e "Highest Number Previously Paid	THIS SPACE	יחכי E is less than בי	enter *20"						
0-876 (Rev. 02/2005)	- 000	and in this this	est number found in the	appropriate box in	∞lumn 1.			•	- 1